

Eaton, David L

CCN 302876

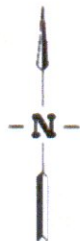
From: Jantz, Allen E
Sent: Thursday, June 08, 2006 2:09 PM
To: Ted Livieratos (Ted.Livieratos@deq.idaho.gov); Wilkening.Matt@epamail.epa.gov; Shaw, R Mark
Cc: Eaton, David L; Evans, Susan K; Huebner, Taryl L; Vandel, Doug S; Jessmore, James J
Subject: Flexibility of Cleanup Area Boundary - OU 1-10 V-Tank Area Sites

As discussed in the Agency conference call today, this email is to document your concurrence that the actual extent of contamination will ultimately define the boundary of the cleanup. If wide area gamma scans or other methods indicate soil contamination extends beyond the boundaries shown on the current V-Tank area map (see attached file), the site boundary will be extended and the contamination will be remediated in accordance with the requirements in V-Tanks RD/RAWP Addendum 2.

Please confirm your concurrence by email response.

Thanks, Al Jantz

6/8/2006



TAN VTANK PROJECT
SOIL STAGING AREA
SEE SHEET C-9
OF THE VTANK
REMEDATION DRAWINGS

TAN VTANK PROJECT
ACCESS CONTROL FENCE
4.0' FABRIC FENCE OR
EQUAL WITH STEEL
T-POSTS AT 6.0' C.C.

TAN VTANK PROJECT
PHASE THREE
EXCAVATION LIMITS
SEE SHEET C-6
OF THE VTANK
REMEDATION DRAWINGS

ADDITIONAL REMEDIATION
EXCAVATION SITES TSF 46,
TSF-47 AND TSF-48
SEE SHEET C-2

TAN VTANK PROJECT
V-TANK STAGING AREA
SEE SHEET C-11
OF THE VTANK
REMEDATION DRAWINGS

TAN VTANK PROJECT
FOR PHASE THREE EXCAVATION
IN THIS AREA
SEE SHEETS C-5 AND C-6
OF THE VTANK REMEDIATION
DRAWINGS

TAN-666

BEAR BLVD

FORMER LOCATION
OF TAN-616

TAN-616

TAN-633

608

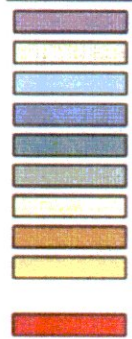
649

Pool

TAN-607

Estimate
item
number

Location



3	TSF-46/48
4	TSF-47
5	TSF-21
6	Crane pad
7	Surface Soil
8	Additional V-tanks area soil
9	Surface soil
10	Surface soil
11	Soils staging area
12	Soil bags (in CERCLA storage area)
13	Surface soil

13a Additional surface contamination
requiring remediation

14 CERCLA Proposed New Sites including former
location of TAN-633, 649, and 608.

VCO PIPING

G1479-02

Eaton, David L

From: Jantz, Allen E
Sent: Thursday, June 08, 2006 4:10 PM
To: Eaton, David L
Subject: FW: Flexibility of Cleanup Area Boundary - OU 1-10 V-Tank Area Sites

From: shawrm@id.doe.gov [mailto:shawrm@id.doe.gov]
Sent: Thursday, June 08, 2006 2:14 PM
To: Jantz, Allen E
Subject: RE: Flexibility of Cleanup Area Boundary - OU 1-10 V-Tank Area Sites

I agree with that. Thanks Al. --Mark

-----Original Message-----

From: Jantz, Allen E [mailto:AJZ@icp.doe.gov]
Sent: Thursday, June 08, 2006 2:09 PM
To: Ted.Livieratos@deq.idaho.gov; Wilkening.Matt@epamail.epa.gov; Shaw, Robert M
Cc: Eaton, David L; Evans, Susan K; Huebner, Taryl L; Vandel, Doug S; Jessmore, James J
Subject: Flexibility of Cleanup Area Boundary - OU 1-10 V-Tank Area Sites

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Thanks, Al Jantz

6/8/2006

Eaton, David L

From: Wilkening.Matt@epamail.epa.gov
Sent: Thursday, June 08, 2006 2:35 PM
To: Jantz, Allen E
Cc: Eaton, David L; Vandel, Doug S; Jessmore, James J; Shaw, R Mark; Evans, Susan K; Huebner, Taryl L; Ted.Livieratos@deq.idaho.gov
Subject: Re: Flexibility of Cleanup Area Boundary - OU 1-10 V-Tank Area Sites

Al,

EPA concurs with the approach out lined in your email. As noted in the CERCLA language the site is that area impacted by contamination. It is not an arbitrary "line on a map". Contamination at the site will be cleaned up according to the RD/RAWP for OU 1-10.

Matt Wilkening

Phone: 208/378-5760
Fax: 208/378-5744
email: wilkening.matt@epa.gov

"Jantz, Allen E"
<AJZ@icp.doe.gov
>

06/08/2006 02:09
PM

To
Ted.Livieratos@deq.idaho.gov,
Matt Wilkening/R10/USEPA/US@EPA,
shawrm@id.doe.gov
cc
"Eaton, David L"
<DLE@icp.doe.gov>, "Evans, Susan
K" <Susan.Evans@icp.doe.gov>,
"Huebner, Taryl L"
<Taryl.Huebner@icp.doe.gov>,
"Vandel, Doug S"
<Doug.Vandel@icp.doe.gov>,
"Jessmore, James J"
<James.Jessmore@icp.doe.gov>
Subject
Flexibility of Cleanup Area
Boundary - OU 1-10 V-Tank Area
Sites

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Eaton, David L

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Sent: Thursday, June 08, 2006 2:57 PM
To: Wilkening.Matt@epamail.epa.gov; Jantz, Allen E
Cc: Eaton, David L; Vandel, Doug S; Jessmore, James J; Shaw, R Mark; Evans, Susan K; Huebner, Taryl L
Subject: RE: Flexibility of Cleanup Area Boundary - OU 1-10 V-Tank Area Sites

DEQ concurs that the actual extent of contamination will ultimately define the boundary of the cleanup for the OU 1-10 V-Tank Area Sites.

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[mailto:Wilkening.Matt@epamail.epa.gov]
Sent: Thursday, June 08, 2006 2:35 PM
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Matt Wilkening

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Fax: 208/378-5744
email: wilkening.matt@epa.gov

"Jantz, Allen E"
<AJZ@icp.doe.gov
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06/08/2006 02:09
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To
Ted.Livieratos@deq.idaho.gov,
Matt Wilkening/R10/USEPA/US@EPA,
shawrm@id.doe.gov

cc
"Eaton, David L"
<DLE@icp.doe.gov>, "Evans, Susan
K" <Susan.Evans@icp.doe.gov>,
"Huebner, Taryl L"
<Taryl.Huebner@icp.doe.gov>,
"Vandel, Doug S"
<Doug.Vandel@icp.doe.gov>,
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<James.Jessmore@icp.doe.gov>

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